Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	29	(layout same schematic) same marker	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L2	22	(layout same schematic) same ((wire or line) adj width)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 13:03
L3	73621	(minimum or smallest) near10 (larger or bigger or greater)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L4	28	(layout same schematic) and (((wire or line) adj width) same ((minimum or smallest) near10 (larger or bigger or greater)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L5	23	layout same (schematic near5 (mark$4 or flag$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L6	34	(layout same schematic) and (((wire or line) adj width) same (flag$4 or mark$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L7	14416	layout same schematic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L8	346	((wire or line) adj width) same ((minimum or smallest) near10 (larger or bigger or greater))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L9	22	(layout same schematic) and (((wire or line) adj width) same ((minimum or smallest) near10 (larger or bigger or greater)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 13:03

L10	20	(((wire or line) adj width) same ((minimum or smallest) near10 (larger or bigger or greater))) and electromigration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L11	162	"716"/$.ccls. and electromigration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:03
L12	29	"716"/$.ccls. and electromigration and (wire adj width)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L13	856986	LVS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L14	10514	layout near5 schematic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L15	866967	LVS or (layout near5 schematic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L16	638	"716"/$.ccls. and (LVS or (layout near5 schematic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L17	37355	(wire or line) adj width	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 13:04
L18	71	("716"/$.ccls. and (LVS or (layout near5 schematic))) and ((wire or line) adj width)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 13:04
L19	207	"716"/$.ccls. and LVS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04

L20	64	("716"/$.ccls. and LVS) and ((wire or line) near2 width)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:04
L21	12	LVS and ((((wire or line) adj width) same ((minimum or smallest) near10 (larger or bigger or greater))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L22	16	"6038383"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L23	9	schematic near10 (((wire or line) near2 width) near2 (minimum or smallest))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L24	30	((((wire or line) near2 width) near2 (minimum or smallest)) and "716"/$.ccls.) and LVS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L25	16	(((wire or line) near2 width) near2 (minimum or smallest)) and (LVS and drc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 13:05
L26	14	(((wire or line) adj width) near5 (minimum or smallest)) same ((design near2 rule) near5 (larger or bigger or greater))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L27	97	"minimum line width" and "716"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:05
L28	18	(((wire or line) adj width) near5 (minimum or smallest)) same ((design near2 rule) same power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L29	0	(((wire or line) adj width) near5 (minimum or smallest)) same resize	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06

L30	0	(((wire or line) adj width) near5 (minimum or smallest)) near5 resize	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L31	1	((wire or line) adj width) near5 resize	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L32	6	design near2 rule same (((wire or line) adj width) near5 power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L33	51	minimum near5 ((wire or line) adj width) near5 power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L34	46	((wire or line) adj width) near5 power near5 minimum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L35	11	design near2 rule same (((wire or line) adj (width or pitch)) near5 power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:06
L36	9	(var$6 near3 ((wire or line) adj (width or pitch))) same (LVS or (layout near5 schematic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:07
L37	45	(var$6 near3 ((wire or line) adj (width or pitch))) and (LVS or (layout near5 schematic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:07
L38	32	(((wire or line) adj (width or pitch))) same (LVS or (layout near5 schematic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:07
L39	10	(var$6 near3 ((wire or line) adj (width or pitch))) same DRC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 13:07

L40	44	DRC same ((wire or line) adj (width or pitch))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:07